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Collana	Perspectives on Development in the Middle East and North Africa (MENA) Region, , 2520-1239
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Nota di contenuto	1. Introduction to The Economics of Agriculture and Natural Resources -- 2. Quantitative Sustainability Assessment Applied to Dairy Farms -- 3. A Framework for Economic Resilience Assessment of Agricultural Production Systems -- 4. Empirical Evaluation of Agricultural Sustainability Using Entropy and FAHP Methods -- 5. Weather Risk Management: The Application of Vine Copula Approach -- 6. An Investigation on Dependency Structure between Temperature Humidity Index (THI) and Milk Yield -- 7. Adoption of IPM by Farmland Owners and Non-owners: Application of Switching Copula Approach -- 8. Estimating Economic Value and Compensation Surplus of Animal species in Arasbaran Forests Using Choice Experiment Method -- 9. Factors Affecting Consumers' Awareness of Pesticides-free Fruits and Vegetables -- 10. The Relationship between Economic Growth, Energy Consumption and CO2 Emissions -- 11. Oil Price Volatility and Food Price Linkage: Evidence of Dutch disease -- 12. Environmental Efficiency in Agricultural Sector.
Sommario/riassunto	This volume is a collection of twelve selected empirical studies on the

economics of agriculture and natural resources. Twenty-two authors have contributed their research to this volume. Papers of this volume are grouped into three main domains covering: Agricultural Resilience and Sustainability; Agricultural Producers and Consumers; and Energy Use in Agriculture. Organized in an analytical framework and offering comprehensive empirical data, this book focuses on agricultural sustainability and resilience, environmental efficiency, agricultural extension, foreign trade, energy use, and agricultural growth aspects of the Iranian agriculture sector. They demonstrate technical and methodological tools used for the analysis and explain their application in the agricultural sector of Iran. This book will be a valuable read for those managing agricultural enterprises, policy makers, and researchers of agricultural producers and consumers. .
